Amendments to the Specification:

Please replace paragraph [0002] with the following amended paragraph:

5   The present invention relates to an image editing device, and more specifically, to an image editing ~~devicefor~~ <u>device for</u> editing image data captured by a phone camera.

Please replace paragraph [0005] with the following amended paragraph:

10   However the prior art [[the]] conventional phone camera only provides the functions of capturing and sending the captured image, and cannot provide the additional editing functions for captured images. That is, the conventional phone camera often uses the DSC IC, which does not provide image-editing and special effect functions. So the image captured by the phone camera is limited to its original picture instead of being edited with such things as a frame or words on the original image. And it also reduces the fun of the

15   MMS service.

Please replace paragraph [0008] with the following amended paragraph:

Briefly summarized, ~~amethod~~ <u>a method</u> for editing image data captured by a phone

20   camera is proposed, wherein the phone camera comprises a housing and a connecting port installed on the housing of the phone camera. The method comprises providing an image editing device, transmitting data received captured by the phone camera to the image editing device, editing the data captured by the phone camera by the image editing device, and transmitting the data edited by the image editing device to a mobile phone.

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Please replace paragraph [0016] with the following amended paragraph:

Please refer to Fig.3. Fig.3 is a block diagram of the image editing device 10. The image

editing device 10 includes a control module 32 installed inside the housing 24 of the

image editing device 10 for controlling the image editing device 10, a receiving module

34 installed inside the housing 24 of the image editing device 10 for connecting to the

connecting port 22 on the housing 20 of the phone camera 14 and receiving data from the

5   phone camera 14, and an editing module 36 installed inside the housing 24 of the image

editing device 10 for editing or adding the special ~~effectsto~~ effects to image data received

by the receiving module 34. The editing module 36 includes a special effect program 37

for providing the image special effects, like adding a frame on an image, atomizing an

image, converting a color image into a monochrome image, and so on. The special effect

10   program 37 can include images for assisting in the image special effects, like frame

pictures, compound pictures, and so on. The image editing device 10 further includes a

transmitting module 38 installed inside the housing 24 of the image editing device 10 and

connected to the control module 32 for connecting the computer 30 and transmitting data

with the computer 30. The transmitting module 38 can transmit data from the mobile

15   phone 14 to the computer 30 or receive data [[form]] from the computer 30. The image

editing device 10 further includes a memory 40 installed inside the housing 24 of the

image editing device 10 and connected to the control module 32 for storing data from the

computer 30 or edited by the editing module 36, an outputting module 42 for connecting

the connecting port 18 on the housing 16 of the mobile phone 12 and outputting data

20   edited by the editing module 36 to the mobile phone 12, and a power supply module 44

installed inside the housing 24 of the image editing device 10 for receiving external

electric power and supplying the electric power to the image editing device 10.

Please replace paragraph [0023] with the following amended paragraph:

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The image edited by the editing module 36 can be stored in the memory 40 or transmitted

to the outputting module 42 of the image editing device 10. The outputting module 42 can

receive the data edited by the editing module 36 from the control module 32 or receive

the data stored in the memory 40, and then output the data to the connecting port 18 of the

mobile phone 12 for transmitting the image data to the mobile phone 12. The outputting

module 42 of the image editing device 10 can be an RS-232 interface or other type

interface. When the mobile phone 12 receives the ~~editing~~ <u>edited</u> image data, users can

5   send the data to other people via the communication system such as MMS function or

store the data in the memory of the mobile phone 12 to create a personal desktop or

schematic item of the mobile phone 12.